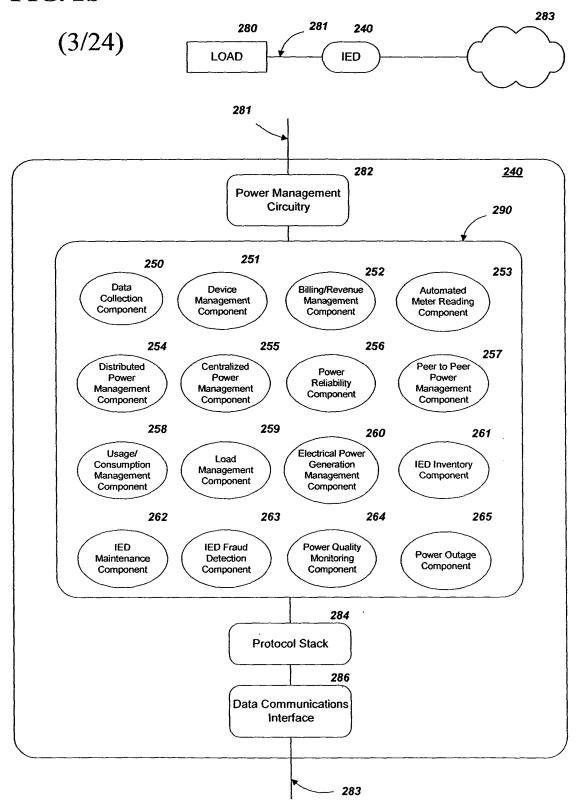


#### FIG. 2b



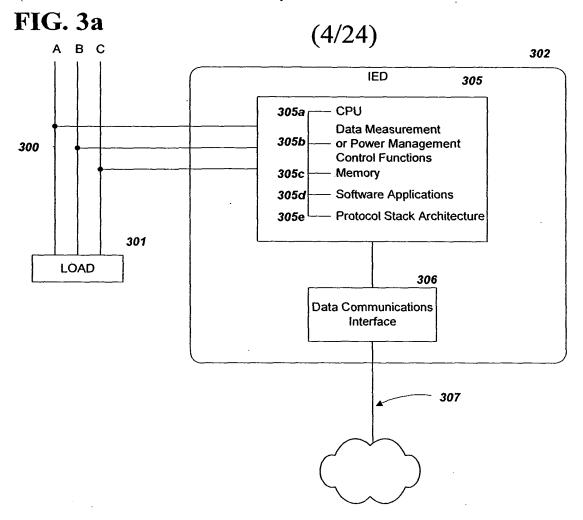


FIG. 3b

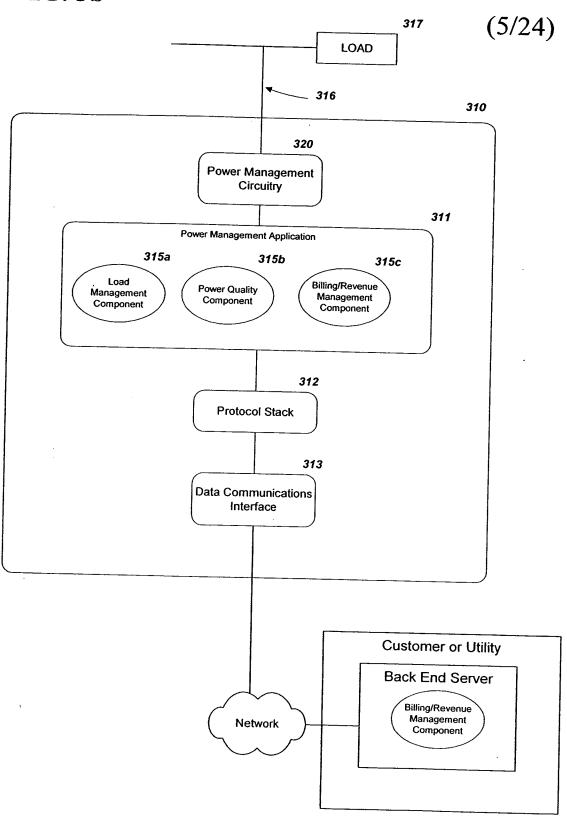


FIG. 3c

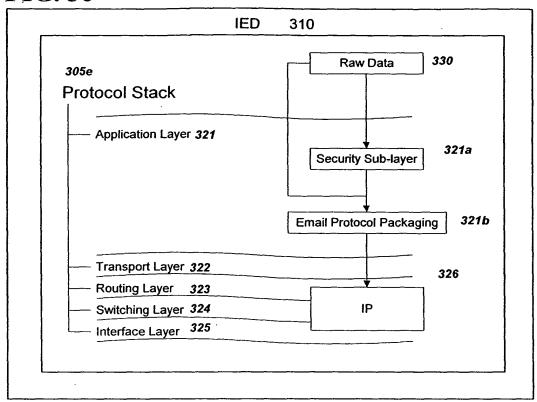


FIG. 4a

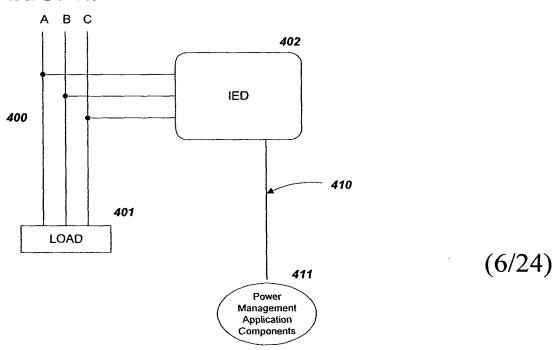
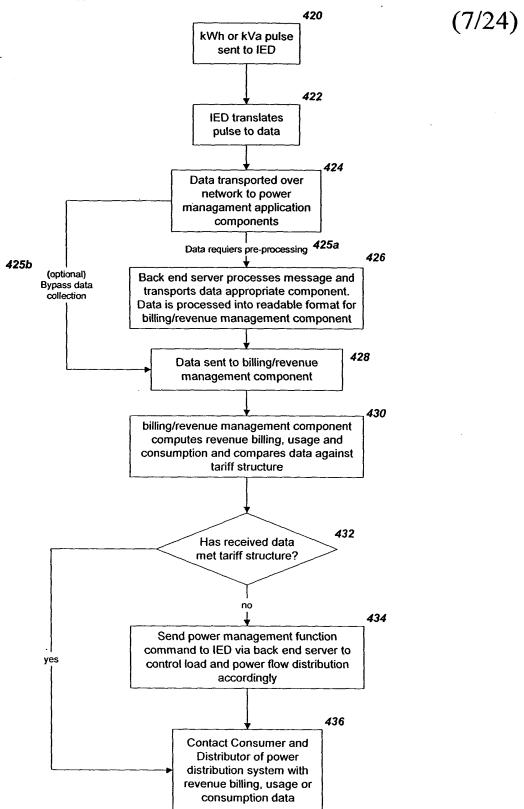
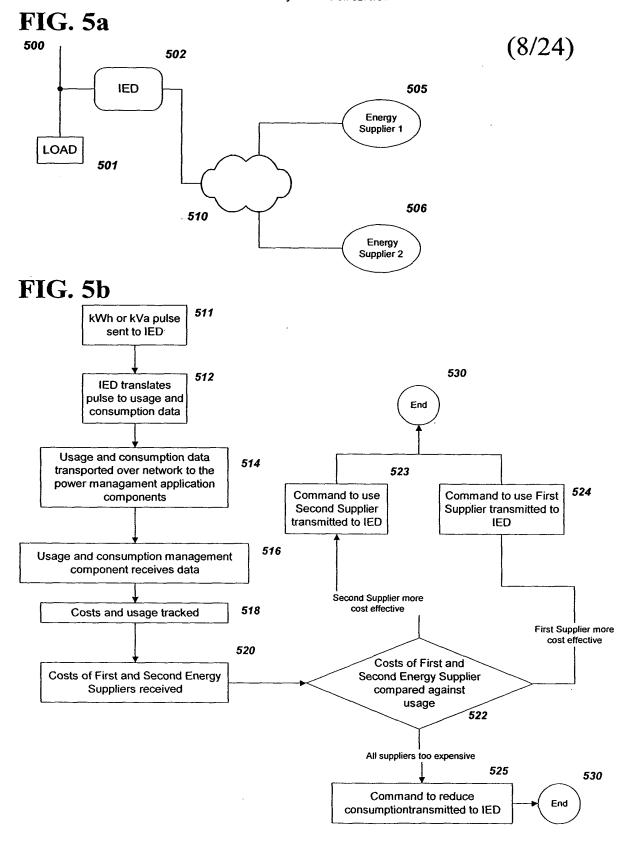
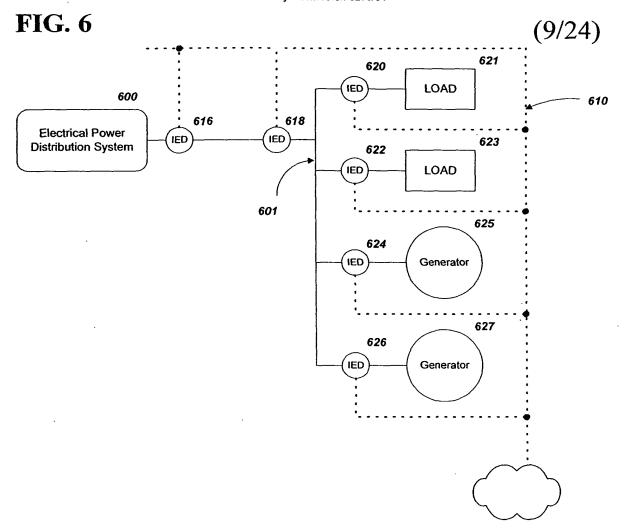


FIG. 4b







**FIG.** 7

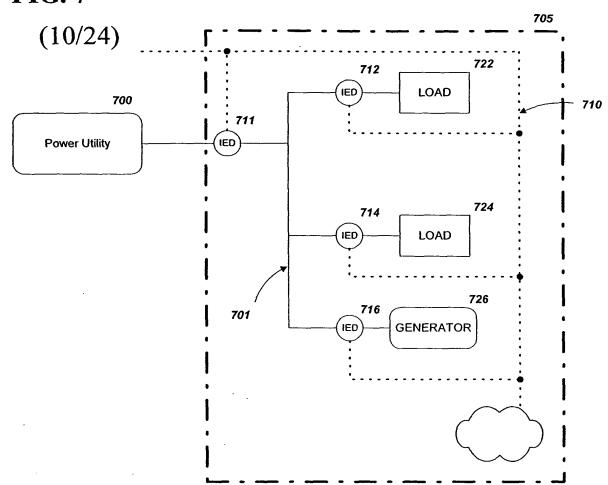


FIG. 8

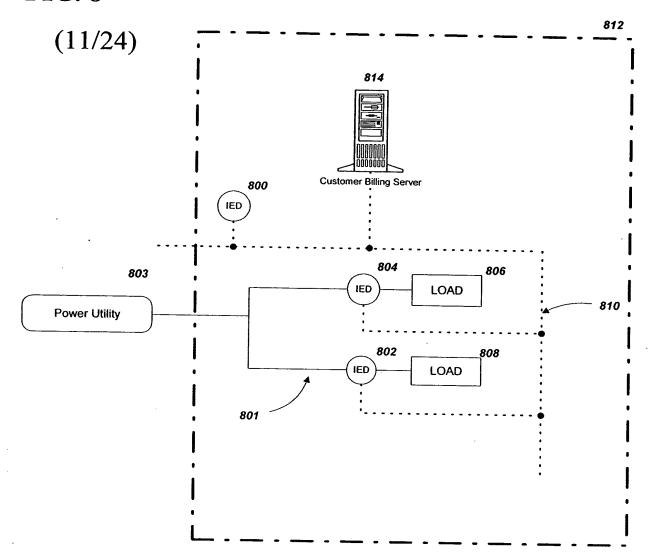
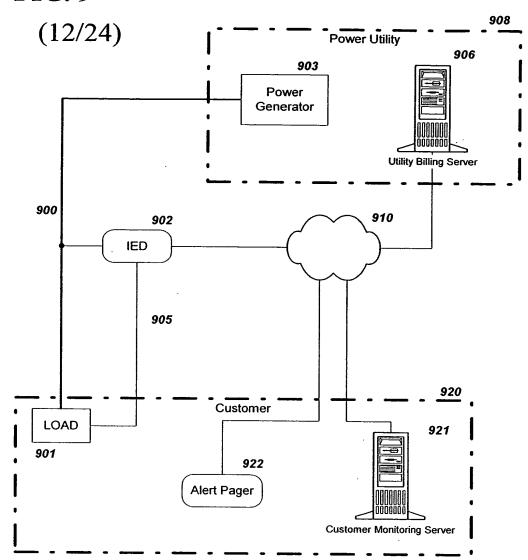
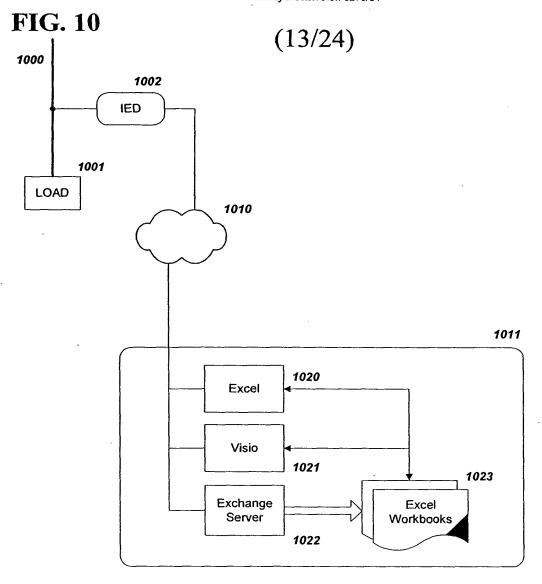
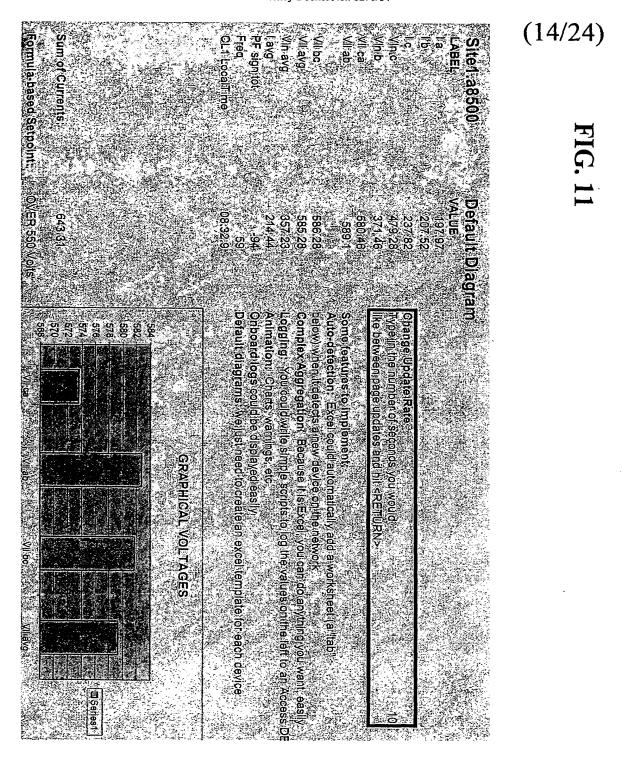
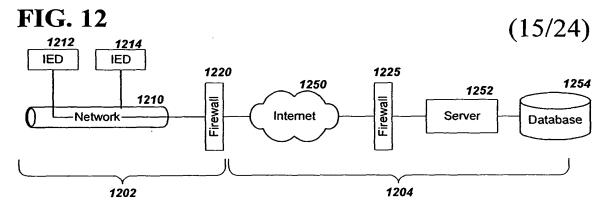


FIG. 9

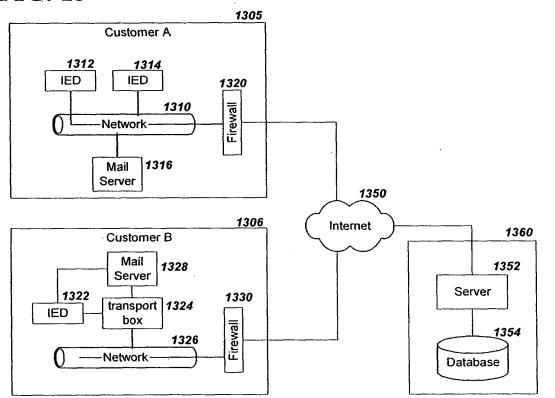


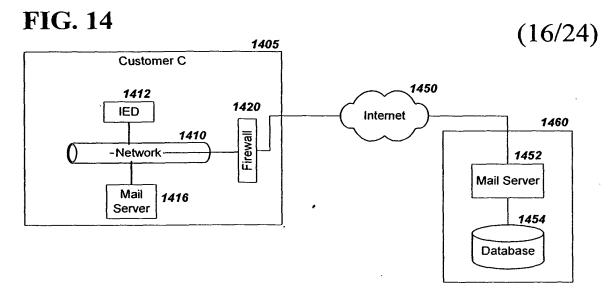






### **FIG. 13**





### **FIG. 15a**

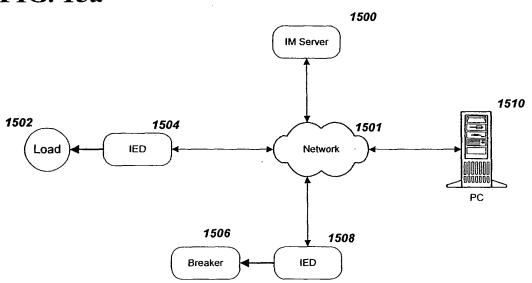
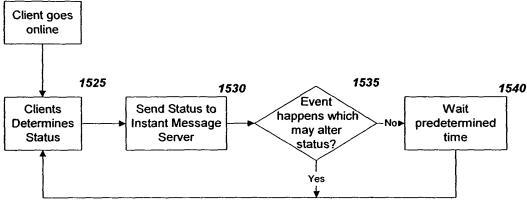


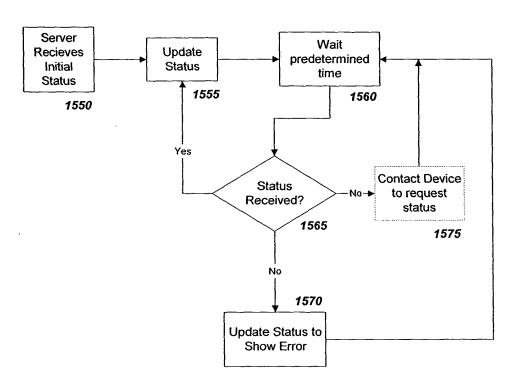
FIG. 15b
1520

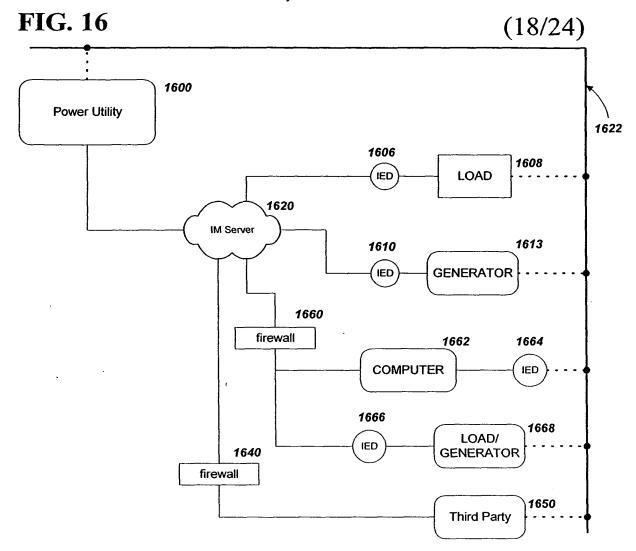
Client goes online

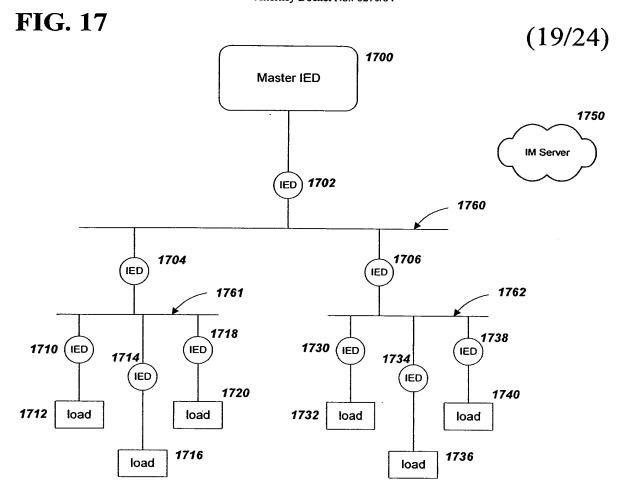
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### **FIG. 15c**

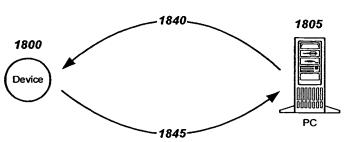




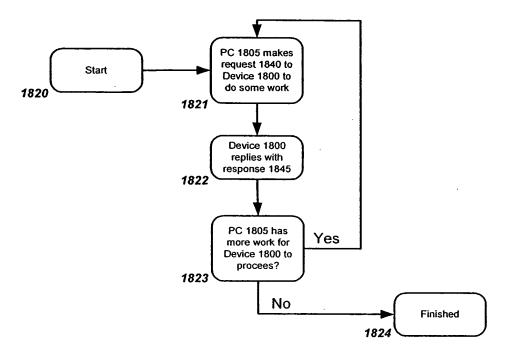


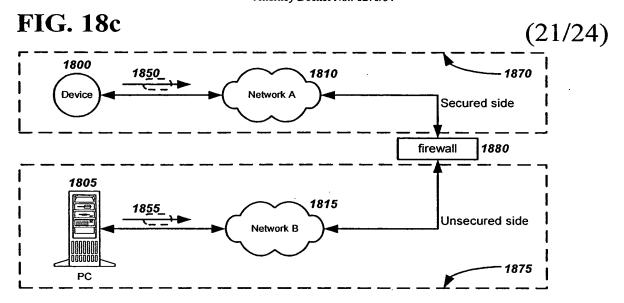
**FIG. 18a** 

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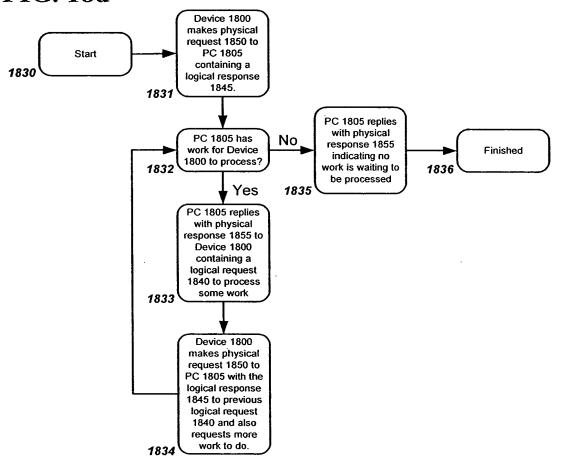


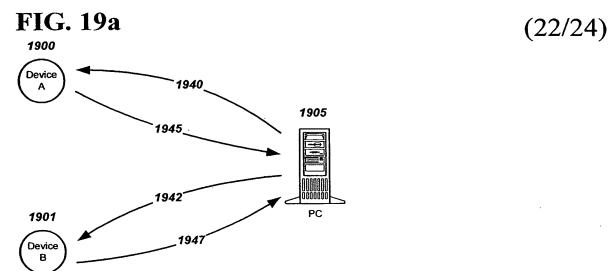
## **FIG. 18b**



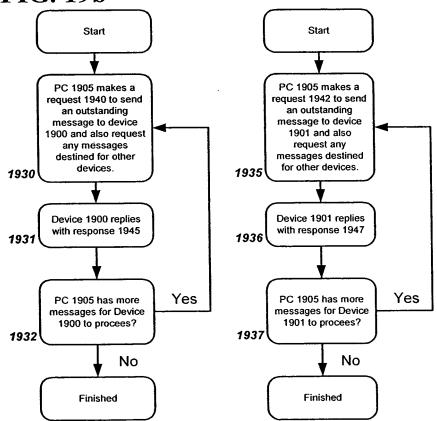


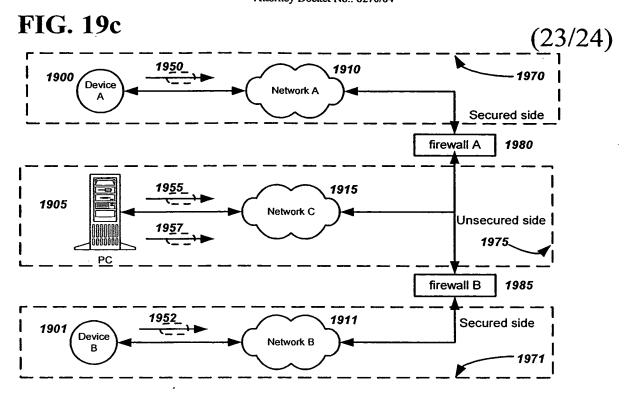
# **FIG. 18d**



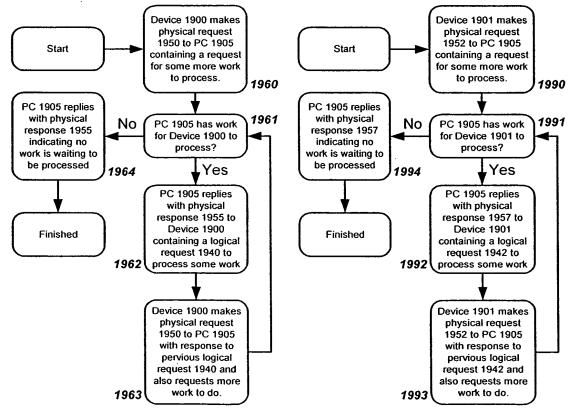


### **FIG. 19b**









Patent Application For: A JH COMMUNICATIONS ARCHITECTURE FOR INTELLIGENT ELECTRONIC DEVICES Inventor(s): Douglas S. Ransom, Martin A. Hancock Ronald G. Hart, J. Bradford Forth, Michael E. Teachman, Andrew W. Blackett Attorney Docket No.: 6270/84

FIG. 20

Figure 20

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